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WHAT IS CLAIMED IS:

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1	1.	A tubular skylight comprising:
2		a seamless flashing;
3		a transparent dome engageable with the flashing; and
4		at least one skylight tube depending downwardly from the flashing.

- 2. The skylight of Claim 1, wherein the flashing comprises:
- a hollow frusto-conical shaped curb defining an open top, the open top being covered by the dome, the curb defining a bottom opposite the open top; and
- a skirt extending radially away from the bottom of the curb, the skirt being formed with at least one rib.
- 3. The skylight of Claim 2, wherein the skirt defines a radial dimension, and the skirt is formed with plural ribs, each rib being oriented radially on the skirt.
- 1 4. The skylight of Claim 2, wherein the skirt defines an outer periphery, and the rib is
 2 formed along at least part of the periphery.
- 1 5. The skylight of Claim 3, wherein the skirt defines an outer periphery, and the flashing includes at least one rib formed along at least part of the periphery.

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a hollow frusto-conical shaped curb defining a bottom end; and a skirt extending radially away from the bottom end, the skirt being formed with at least one surface strengthening anomaly. 7. The roof flashing of Claim 6, wherein the surface strengthening anomaly is a rib, the skirt defines a radial dimension, and the skirt is formed with plural ribs, each rib being oriented radially on the skirt. 8. The roof flashing of Claim 6, wherein the surface strengthening anomaly is a rib, the skirt defines an outer periphery, and the rib is formed along at least part of the periphery. 9. The roof flashing of Claim 7, wherein the skirt defines an outer periphery, and the flashing includes at least one rib formed along at least part of the periphery.	1	U.	A root masning, comprising.
least one surface strengthening anomaly. 7. The roof flashing of Claim 6, wherein the surface strengthening anomaly is a rib, the skirt defines a radial dimension, and the skirt is formed with plural ribs, each rib being oriented radially on the skirt. 8. The roof flashing of Claim 6, wherein the surface strengthening anomaly is a rib, the skirt defines an outer periphery, and the rib is formed along at least part of the periphery. 9. The roof flashing of Claim 7, wherein the skirt defines an outer periphery, and the			a hollow frusto-conical shaped curb defining a bottom end; and
The roof flashing of Claim 6, wherein the surface strengthening anomaly is a rib, the skirt defines a radial dimension, and the skirt is formed with plural ribs, each rib being oriented radially on the skirt. 8. The roof flashing of Claim 6, wherein the surface strengthening anomaly is a rib, the skirt defines an outer periphery, and the rib is formed along at least part of the periphery.			a skirt extending radially away from the bottom end, the skirt being formed with at
skirt defines a radial dimension, and the skirt is formed with plural ribs, each rib being oriented radially on the skirt. 8. The roof flashing of Claim 6, wherein the surface strengthening anomaly is a rib, the skirt defines an outer periphery, and the rib is formed along at least part of the periphery. 9. The roof flashing of Claim 7, wherein the skirt defines an outer periphery, and the		least	one surface strengthening anomaly.
	1	7.	The roof flashing of Claim 6, wherein the surface strengthening anomaly is a rib, the
	2 2	skirt defines	a radial dimension, and the skirt is formed with plural ribs, each rib being oriented
	3-	radially on t	he skirt.
	1	8.	The roof flashing of Claim 6, wherein the surface strengthening anomaly is a rib, the
	2 <u>5</u> <u>÷</u>	skirt defines	an outer periphery, and the rib is formed along at least part of the periphery.
flashing includes at least one rib formed along at least part of the periphery.		′ (
	۷	Hasning inch	udes at least one rib formed along at least part of the periphery.

A method for making a flashing, comprising the acts of: 10. providing a flat piece of sheet metal; engaging the sheet metal with a forming die; 3

actuating the forming die to establish a frusto-conical curb defining a top and a radial skirt extending away from the curb to establish a seamless stock flashing;

6		cutting a hole in the top of the curb;
7		engaging the stock flashing with a ribbing die; and
8		actuating the ribbing die to form at least one rib in the flashing.
1	11.	The method of Claim 10, wherein the forming die and ribbing die are separate from
2	each other.	The medica of Chain 10, wherein the forming the and Hooling the are separate from
10	12.	The method of Claim 11, further comprising the acts of:
2		disengaging the stock flashing from the cutting die prior to engaging the stock
	flashir	ng with the ribbing die.
:: :5 19	13.	The method of Claim 10, wherein at least two of: forming the flashing, cutting the
10 ÷ 20 0 0	flashing, and	ribbing the flashing, are undertaken by a single die.
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1	14.	A method for making a seamless skylight flashing, comprising the acts of:
2		forming a seamless stock flashing having a hollow curb defining first and second ends
3	and a	skirt extending radially away from an end; and
4		forming at least one rib on the skirt.
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1	15.	The method of Claim 14, wherein the forming acts are undertaken using at least one
2	press die.	